

LEEC Culture Safe Precision CO₂ Incubators Continued

Specifications	
Temp Range, °C	Ambient +5 to 60
Temp Control Increment, °C	±0.1
Temp Stability, °C	±0.1 (@37)
Temp Uniformity, °C	±0.25 (@37)
CO ₂ Range, %	0 to 20
CO ₂ Control Increment, %	±0.1
CO ₂ Stability, %	±0.2
CO ₂ Uniformity, %	±0.2

Code	Alt Ref	Capacity, L	Ext Dims, w x d x h, mm	Int Dims, w x d x h, mm	Price
INC3200	P50	50	534 x 460 x 736	402 x 300 x 402	£3799.00
INC3202	P190	190	765 x 740 x 862	632 x 440 x 686	£4749.00
INC3204	P190D	190	765 x 740 x 862	632 x 440 x 686	£5002.00



Eppendorf CellXpert® C170i Incubators

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Ensures the reproducibility of experiments by minimising atmospheric fluctuations inside the incubator. CellXpert® incubators achieve this with fast feedback sensors, advanced microprocessor control of gas inlet valves, and individually-controlled heating circuits in every wall (6-sided direct heating). Fast circulation and mixture of the atmosphere is ensured by powerful natural convection caused by temperature gradients in the heating circuits. The intuitive, clearly arranged touch screen user interface ensures easy and full control over setting of parameters, monitoring, and documentation. The 180°C High Temperature Disinfection (HTD) that comes as standard on the CellXpert® C170i ensures a high level of contamination protection.

- Intuitive touch screen for fast, easy, and complete control
- Easy access USB ports for fast data export and documentation
- Robust new handle design for comfortable, low stress door opening
- Up to 25% more space: fan-less design, smart racking system and innovative insulation concept

Specifications	
Chamber Capacity, L	170
Temp Range, °C	Ambient +4 to 50
Temp Control Increment, °C	±0.1
Temp Stability, °C	±0.1 (@37)
CO ₂ Range, %	0.1 to 20
CO ₂ Control Increment, %	±0.1
CO ₂ Stability, %	±0.1 (@5)
O ₂ Range, %	1 to 20
O ₂ Control Increment, %	±0.1
O ₂ Stability, %	±0.1
Int Dims, w x d x h, mm	539 x 445 x 692
Ext Dims, w x d x h, mm	718 x 715 x 900

Code	Chamber	Inner Doors	O ₂ Control	Door Handle	Price
E6731000012	Stainless steel	Non-segmented	No	Right	£8365.00
E6731000022	Stainless steel	Non-segmented	No	Left	£8365.00
E6731001012	Stainless steel	Non-segmented	Yes	Right	£10172.00
E6731001022	Stainless steel	Non-segmented	Yes	Left	£10171.00
E6731002042	Stainless steel	4	Yes	Right	£12521.00
E6731002082	Stainless steel	8	Yes	Right	£12898.00
E6731000512	Copper	Non-segmented	No	Right	£11782.00
E6731000522	Copper	Non-segmented	No	Left	£11780.00